

Abstract of the Disclosure

The present invention aims at providing a review data retrieval system capable of easily extracting a desired book. The system includes a review database
5 containing a number or records in a storage device of a server connected to a network. The record at least includes data relating to the title of a book whose review has been issued, the field of a book, the name of an author, the name of a publisher, the data relating
10 to the name of a media carrying the review of a book, and the field of a book. A client starts retrieving from the field of a medium carrying the review, the name of a medium, the field of a book carrying the review, or
15 the title of a book, and finally displays the title of a book and the review so that the client can have the opportunity of easily extracting a desired book.